

SEQUENCE LISTING

<110> Bates, Paula J

Mi, Yingchang

<120> A NEW METHOD FOR THE DIAGNOSIS AND PROGNOSIS OF MALIGNANT
DISEASES

<130> 09799910-0034

<150> 60/392,143

<151> 2002-06-26

<160> 38

<170> PatentIn version 3.2

<210> 1

<211> 29

<212> DNA

<213> Artificial sequence

<220>

<223> synthetic oligonucleotide

<400> 1

tttggtggtg gtggttgtgg tgggtggtgg

29

<210> 2

<211> 29

<212> DNA

<213> Artificial sequence

<220>

<223> synthetic oligonucleotide

<400> 2

tttggtggtg gtggttttgg tgggtggtgg

29

<210> 3

<211> 29

<212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 3
 ttggtggtg gtggtggtg tggtggtg 29
 <210> 4
 <211> 29
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 4
 ttggtggtg gtggttggg tggtggtg 29
 <210> 5
 <211> 13
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 5
 tggtggtggt ggt 13
 <210> 6
 <211> 14
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide

<400> 6	
ggtggttggtg gtgg	14
<210> 7	
<211> 15	
<212> DNA	
<213> Artificial sequence	
<220>	
<223> synthetic oligonucleotide	
<400> 7	
gttggtttggg gtggt	15
<210> 8	
<211> 15	
<212> DNA	
<213> Artificial sequence	
<220>	
<223> synthetic oligonucleotide	
<400> 8	
ttgggggggg tgggt	15
<210> 9	
<211> 25	
<212> DNA	
<213> Artificial sequence	
<220>	
<223> synthetic oligonucleotide	
<400> 9	
ggttgggggtg ggtgggggtgg gtggg	25
<210> 10	
<211> 26	

<212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 10
 ggtggtggtg gttgtggtgg tggtagg 26
 <210> 11
 <211> 28
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 11
 tttggtggtg gtggttggg tggtagg 28
 <210> 12
 <211> 28
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 12
 tttggtggtg gtggtgtggt ggtggtgg 28
 <210> 13
 <211> 29
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide

<400> 13
 ggtggtggtg gttgtggtgg tgggtggtt 29
 <210> 14
 <211> 32
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 14
 ggtggttgtg gtggttgtgg tgggtgtggt gg 32
 <210> 15
 <211> 32
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 15
 tttggtggtg gtggttgtgg tgggtggtgt tt 32
 <210> 16
 <211> 56
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 16
 ggtggtggtg gttgtggtgg tgggtggtgt ggtggtggtg gttgtggtgg tgggtg 56
 <210> 17
 <211> 35

<212> DNA

<213> Artificial sequence

<220>

<223> synthetic oligonucleotide

<400> 17

tcgagaaaaa ctctcctctc cttccttctc ctcca

35

<210> 18

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic oligonucleotide

<400> 18

tttctctctc ctctttctcc tctctctcc

29

<210> 19

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic oligonucleotide

<400> 19

ttagggttag ggtaggggtt aggg

24

<210> 20

<211> 11

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic oligonucleotide

<400> 20	
ggtggtggtg g	11
<210> 21	
<211> 14	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> synthetic oligonucleotide	
<400> 21	
ggtggttgtg gtgg	14
<210> 22	
<211> 15	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> synthetic oligonucleotide	
<400> 22	
ggttggtgtg gttgg	15
<210> 23	
<211> 10	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> synthetic oligonucleotide	
<400> 23	
gggttttggg	10
<210> 24	
<211> 20	

<212> DNA
 <213> Artificial Sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 24
 ggtttttggtt ttggttttgg 20
 <210> 25
 <211> 15
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 25
 ggttggtgtg gttgg 15
 <210> 26
 <211> 12
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 26
 ggggttttgg gg 12
 <210> 27
 <211> 10
 <212> DNA
 <213> Artificial sequence
 <220>
 <223> synthetic oligonucleotide

<400>	27	
gggttttggg		10
<210>	28	
<211>	28	
<212>	DNA	
<213>	Artificial sequence	
<220>		
<223>	synthetic oligonucleotide	
<400>	28	
ggggttttgg gggtttgggg ttttgggg		28
<210>	29	
<211>	24	
<212>	DNA	
<213>	artificial sequence	
<220>		
<223>	synthetic oligonucleotide	
<400>	29	
ttggggttgg gggtgggggtt gggg		24
<210>	30	
<211>	16	
<212>	DNA	
<213>	artificial sequence	
<220>		
<223>	synthetic oligonucleotide	
<400>	30	
gggtgggtgg gtgggt		16
<210>	31	
<211>	26	

<212> DNA
 <213> artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 31
 ggttttgggtt ttggttttgg ttttgg 26
 <210> 32
 <211> 29
 <212> DNA
 <213> artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 32
 ttctctctctc ctctctctcc tctctctcc 29
 <210> 33
 <211> 26
 <212> DNA
 <213> artificial sequence
 <220>
 <223> synthetic oligonucleotide
 <400> 33
 cctctctctc cttctctctcc tctctcc 26
 <210> 34
 <211> 6
 <212> DNA
 <213> artificial sequence
 <220>
 <223> synthetic oligonucleotide

<400>	34	
tggggt		6
<210>	35	
<211>	7	
<212>	DNA	
<213>	artificial sequence	
<220>		
<223>	synthetic oligonucleotide	
<400>	35	
gcatgct		7
<210>	36	
<211>	11	
<212>	DNA	
<213>	Artificial sequence	
<220>		
<223>	synthetic oligonucleotide	
<400>	36	
gcggtttgcg g		11
<210>	37	
<211>	4	
<212>	DNA	
<213>	artificial sequence	
<220>		
<223>	synthetic oligonucleotide	
<400>	37	
tagg		4
<210>	38	
<211>	23	

<212> DNA

<213> artificial sequence

<220>

<223> synthetic oligonucleotide

<400> 38

gggggttgggg tgtgggggttg ggg

23